Superfund Remedial Site Data Summit ** DRAFT ** Agenda 10/04/2017

Dates & Location (proposed):
March 28-29, 2017
EPA Potomac Yards, Arlington, VA

sites

1 hour

10:00 AM

1.5 hours (Discussion)

Day 1

| 8:00 AM | Check-in and networking time |
|---------|--|
| 8:30 AM | Welcome, facility logistics, Participant Introductions, Summit Introduction |
| 9:00 AM | Topic I: Superfund Site Data: Where are we trying to go – OSRTI 30 minutes (Short presentation & discussion) |
| 9:30 AM | Topic II: Types and Sources of Site Data and How RPMs Receive the Data 1.5 hours (Discussion) |
| 11:00AM | Topic III: Data Management Plans – ERT & Region l hour |
| 12:00PM | LUNCH |
| 1:00PM | Topic IV: Environmental Data Management Software 1 hour (Presentation & discussion) |
| 2:00PM | Topic V: Dealing with lab data, successes? Challenges? 1.5 hour (Discussion) |
| 3:00 PM | Case Studies 1 hour |
| 4:00 PM | Wrap Up |
| | |
| Day 2 | |
| 8:00 AM | Check-in and networking time |
| 8:15 AM | Kick-off to Day 2 |
| 8:30 AM | Topic VI: How do your RPMS engage with GIS staff to generate map products for their |

Topic VII: Site data management in the Remedial Acquisition Framework

11:00 AM Case Studies

1 hour

12:00 PM LUNCH

1:00 PM Topic VIII: What are your biggest needs/gaps?

2 hours

3:00 PM Discussion: Where do we go from here?

2 hours

5:00PM ADJORN

Candidate Case Studies—try to balance choice to include one "big challenging" site and one "easy and straightforward" site

R8 Sadie Tool

R9 Amoco (includes coverage of Viper, Viewer, Scribe/Sadie)

Tronox

Case Study: Bunker Hill

USS Lead Cayuga – R2

Sherwin Williams – R2